Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S41 7	271	aal2 and atm and (base near station bts node near b) same (controller rnc)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/07 20:22
S41 8	135	aal2 and atm and (base near station bts node near b) same (controller rnc) and (handover handoff)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/07 19:07
S41 9	11	aal2 same atm same (base near station bts node near b) same (controller rnc) same (handover handoff)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/07 20:22
S42 0	0	aal2 same atm same (base near station bts node near b) same (controller rnc) same (handover handoff) and (high near spead near downlink near packet near access)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/07 17:27
S42 1	0	5417 and (high near spead near downlink near packet near access)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/07 17:28
S42 2	18	S417 and (high near spead near downlink near packet near access hsdpa)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/07 17:29
S42 3	8	S418 and (high near spead near downlink near packet near access hsdpa)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/07 19:05
S42 4	1	10/788,467	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR .	ON	2007/01/07 18:19
S42 5	3	S418 and (high near spead near downlink near packet near access hsdpa)and ip	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/07 19:28

S42 6	2	"20030099255".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/07 19:06
S42 7	10	aal2 near2 endpoint	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/07 19:14
S42 8	2	aal2 near2 (end endpoint) near address	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/07 19:08
S42 9	1	aal2 near2 endpoint and (handover handoff)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/07 19:46
S43 0	33	(high near spead near downlink near shared near channel hs-dsch hsdsch) with sequence	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/07 21:04
S43 1	1570	(UDP User near Datagram near Protocol) near3 port near number	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/07 19:47
S43 2	125	S431 and (handover handoff)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/07 19:46
S43 3	8	(UDP User near Datagram near Protocol) near3 port near number same (handover handoff)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/07 19:48
S43 4	4	(UDP User near Datagram near Protocol) near3 port near number with (handover handoff)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/07 19:48
S43 5	158	aal2 and atm and (base near station bts node near b) same (controller rnc) and ip	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/07 20:22

S43 6	1	aal2 same atm same (base near station bts node near b) same (controller rnc) same (handover handoff) same ip	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/07 20:23
S43 7	3	aal2 same atm same (base near station bts node near b) same (controller rnc) same (handover handoff) and ip	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/07 20:31
S43 8	1	aal2 same atm same (base near station bts node near b) same (controller rnc) same (handover handoff) and ip near address	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/07 20:32
S43 9	1	aal2 same atm same (base near station bts node near b) same (handover handoff) and ip near address	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/07 20:32
S <del>44</del> 0	1	aal2 and atm same (base near station bts node near b) same (handover handoff) and ip near address	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR .	ON	2007/01/07 20:32
S44 1	16	aal2 and atm and (base near station bts node near b) same (handover handoff) and ip near address	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/07 20:34
S44 2	3	aal2 and atm and (base near station bts node near b) same (handover handoff) same ip near address	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/07 20:34
S44 3	49	(high near spead near downlink near shared near channel hs-dsch hsdsch) with (number sequence) and (handoff handover)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/07 21:06
S44 4	4	(high near spead near downlink near shared near channel hs-dsch hsdsch) with (number sequence) same (handoff handover)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/07 21:05
S44 5	16	(high near spead near downlink near shared near channel hs-dsch hsdsch) with (sequence) and (handoff handover)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/07 21:13

S44 6	2	(high near spead near downlink near shared near channel hs-dsch hsdsch) with (tsn) and (handoff handover)	US-PGPUB; USPAT; EPO; JPO; DERWENT;	OR	ON	2007/01/07 21:13
			IBM_TDB	-		